

IN THE ABSTRACT:

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with ~~strikethrough~~.

~~GLASS TERMINAL FOR HIGH SPEED OPTICAL COMMUNICATION~~

~~ABSTRACT OF THE DISCLOSURE~~

A glass terminal for high-speed optical communication. The glass terminal ~~comprises~~includes an eyelet member provided with an inserting hole; a signal lead being inserted into the inserting hole and sealed with the eyelet member using glass filled in the inserting hole and an optical element mounting block fixed to the eyelet member; ~~the~~The optical element mounting block having such a size to cover a range where the inserting hole is arranged; ~~the~~The optical element mounting block ~~being~~is provided with a coaxial hole arranged coaxially with the inserting hole and having a diameter larger than that of the signal lead; ~~a signal lead being inserted into the inserting hole and sealed with the eyelet member by means of glass filled in the inserting hole, the signal lead being extending into the coaxial hole;~~ the~~The~~ optical element mounting block ~~also having~~includes a side surface partially cut off so that an outer peripheral surface of the signal lead in the coaxial hole is partially exposed.